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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

**Complete if Known**

Application Number	New U.S. Application
Filing Date	March 23, 2004
First Named Inventor	Misty AZARA et al.
Art Unit	
Examiner Name	
Attorney Docket Number	FX/A3007Q2-317005

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## FOREIGN PATENT DOCUMENTS

[illegible]

Examiner Signature		Date Considered	
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of

2

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		Black A.; Taylor, P.: CHATR: a generic speech synthesis system" in Proceedings of COLING74, II p. 83-986, Kyoto, 1994	
		Haller, S. Fossum, T.: "The Association Between Subject Matter and Discourse Segmentation", In The Proceedings of the Florida AI Research Symposium, Key West, FL, May 2001.	
		Long, S. ; Kooper, R.;Abowd, G.; Atkeson, C., "Rapid Prototyping of Mobile Context-Aware Applications: the CyberGuide Case Study", in the Proceedings of the 2nd ACM International Conference on Mobile Computing and Networking (MobiCom'96), pp. 97-107, November 10-12, 1996.	
		Shriberg, E.; Stolke, A.; Hakkani-Tur, Dilek; Tur, Gokhan, "Prosody-Based Automatic Segmentation of Speech Utterances into Sentences and Topics" in Speech Communication, 2000, 32, 1-2, Sept, pp. 127-154.	
		Stolcke, A.; Schriberg, E.; Bates, R.; Coccaro N.; Jurafsky, D.; Martin, R.; Meteer, M.; Ries, K.; Taylor, P.; Van Ess-Dykema, C., "Dialog Act Modeling for Conversational Speech" in Applying Machine Learning to Discourse Processing, Papers from the 1998 AAAI Spring Symposium, Technical Report SS-98-01 (J. Chu-Carroll et al. eds.) Stanford CA pp. 98-105, AAAI Press, Menlo Park CA, 1998	
		Wrede, B.; Schriberg, E., "Spotting 'HotSpots' in Meetings: Human Judgments and Prosodic Cues" in Proc. Eurospeech, Geneva , 2003.	
		Levow, G., "Prosodic Cues to Discourse Segment Boundaries in Human-Computer Dialogue", in 5th SIGdial Workshop on Discourse and Dialogue Boston, April 30 and May 1, 2004.	
		Lascarides, A. and Oberlander, J., "Temporal Coherence and Defeasible Knowledge", Theoretical Linguistics, 19.1, pp. 1-35, Walter de Gruyter, Berlin, New York, 1993.	

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